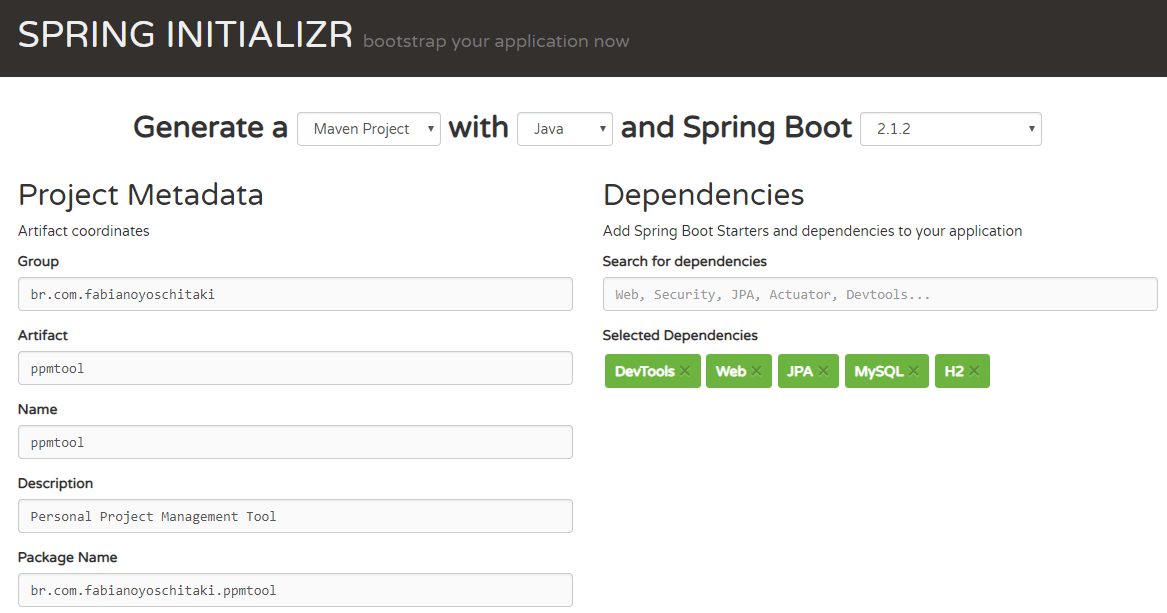
**Final project: https://agileintppmtool.herokuapp.com**

* **Section 2: SPRING BACKEND - BASIC CRUD OPERATIONS – PROJECT**
  + **Folder Structure and Github setup**



Import the Maven project to your IDE.

Add project to github (parent folder containing ppmtool-java). Type git branch to see how many branches you have (only master, which has the stable tool with unit/integration/regression tests).

Create branch **git branch branch0** and then **git checkout branch0**

Make any changes, then **git add .** > **git commit -m “changes”** >

git push --set-upstream origin branch0

Now to add it to the master branch: **git checkout master > git merge branch0.**

* + **Project Object & Project Repository-branch1**
  + **Project Service & Project Controller | Create first project - branch2**